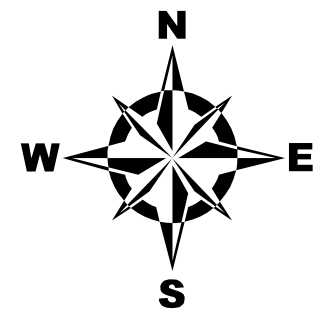
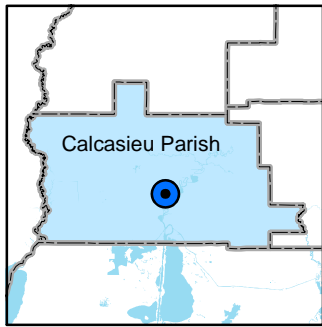
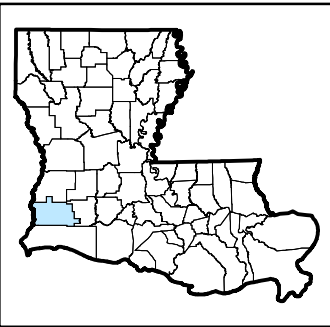
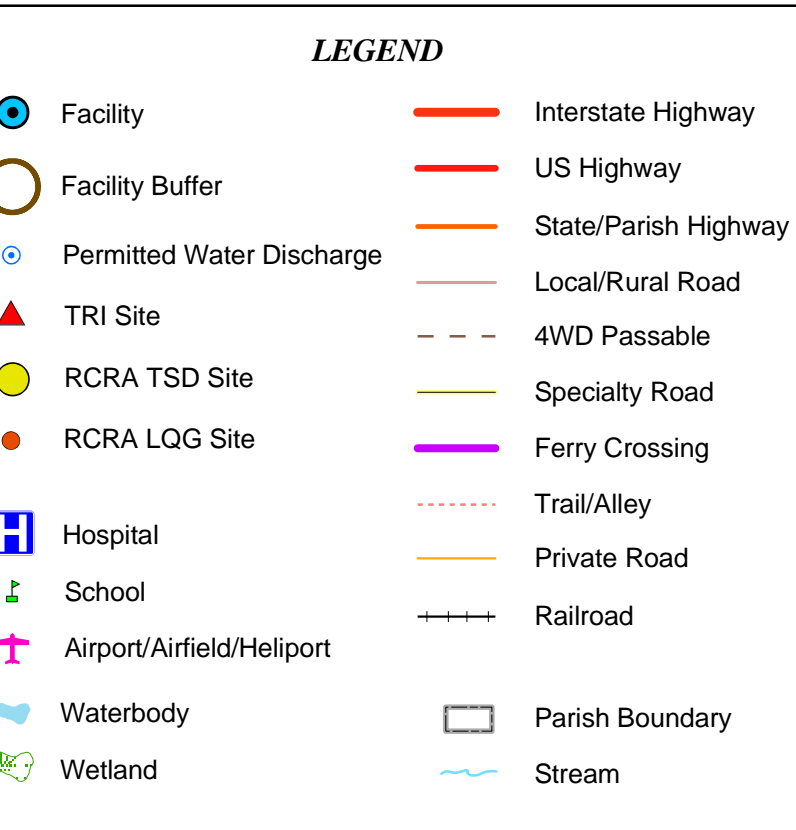


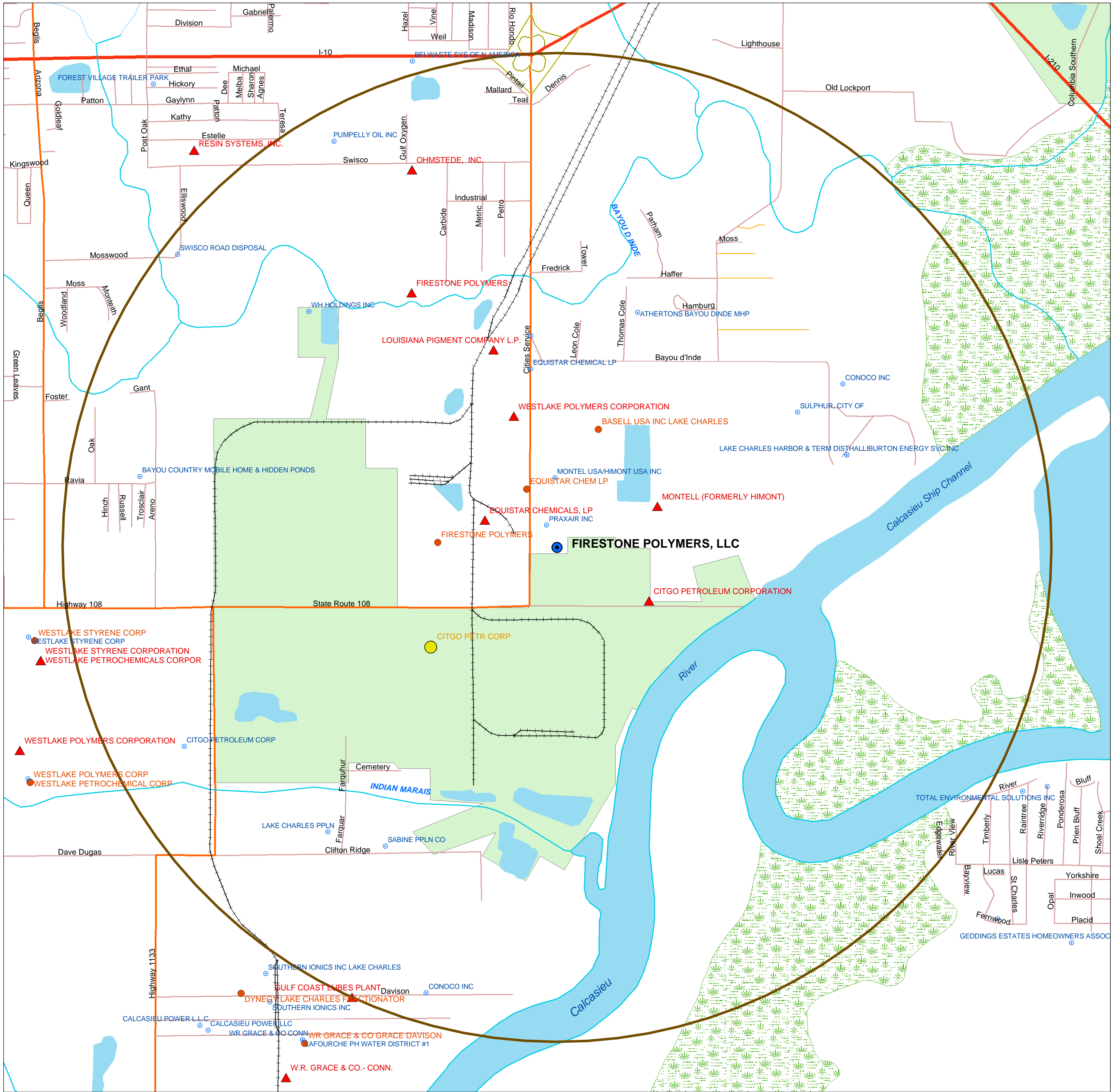
**PUBLIC HEARINGS
REQUEST FOR PUBLIC COMMENT, AND EXTENSION OF
COMMENT PERIOD FOR PROPOSED PART 70 AND
PREVENTION OF SIGNIFICANT DETERIORATION (PSD)
AIR PERMIT, AND ENVIRONMENTAL ASSESSMENT
STATEMENT (EAS) FIRESTONE POLYMERS LLC,
LAKE CHARLES FACILITY,
SULPHUR, CALCASIEU PARISH, LOUISIANA
REVIEW NOS. 17727 & 30316,
AGENCY INTEREST (AI) NO. 1244, PER19960001 & PER20000**



Date: March 19, 2003
Map Number: 200301024:
Projection: UTM Zone15 NAD83
Source: 1998 USGS GNIS; USGS 1:100000 DLG;
07/02 LDEQ PTS (Permitted Water Dischargers);
2000 LDEQ TRI; 2002 EPA RCRA;
2000 Census TigerLine, processed by ESRI;
Site location supplied by LDEQ EA-PPAR
Data extracted from Louisiana GIS CD, version 2
Water features ESRI/GDT processing of 1:100000 USGS DLGs
1999 LDOTD parish boundaries

Public Hearing Disclaimer:
This map has been designed as a tool to be used in determining the order of speakers at this public hearing and is based on the best information available to the Louisiana Department of Environmental Quality's GIS Center at this time. The 2-mile radius circle was drawn around a point which approximates the center of the facility site. It is recognized that the shape and the exact location of the 2-mile radius would vary slightly if property boundaries had been followed, as opposed to choosing the center of the facility. Again, this map is strictly a tool to help speakers determine their location in relation to the facility.

LDEQ Disclaimer:
The Louisiana Department of Environmental Quality (LDEQ) has made every reasonable effort to ensure quality and accuracy in producing this map or data set. Nevertheless, the user should be aware that the information on which it is based may have come from any of a variety of sources, which are of varying degrees of accuracy. Therefore, LDEQ cannot guarantee the accuracy of this map or data set, and does not accept any responsibility for the consequences of its use.



0 0.25 0.5 1 1.5 2 2.5 Miles